RECEIVED
CENTRAL FAX CENTER
MAY 18 2009

Amendments To The Claims

The listing of claims presented below will replace all prior versions, and listings, of claims in the application.

Listing of claims:

1. (original) A method of manufacturing a safety helmet, the method comprising:

molding a liner, which has an inner space and an opening at its lower portion in order to allow a user's head to be put into the safety helmet, using a thermoplastic resin;

covering the outside of the liner with a reinforced fiber sheet formed using a textile or a non-woven fabric made of high-strength fiber and high elastic fiber;

preparing a mold having a concave molding side and disposing the liner in the mold upside down such that the reinforced fiber sheet is positioned between the molding side and the liner;

injecting a thermosetting resin between the liner and the molding side and hardening the thermosetting resin; and

detaching the hardened thermosetting resin from the mold.

2. (**currently amended**) A safety helmet comprising:

a shell, which is manufactured by a method comprising molding a liner, which has an inner space and an opening at its lower portion in order to allow a user's head to be put into the safety helmet, using a thermoplastic resin; covering the outside of the liner with a reinforced fiber sheet formed using a textile or a non-woven fabric made of high-strength fiber and high elastic fiber; preparing a mold having a concave molding side and disposing the liner in the mold upside down such that the reinforced fiber sheet is positioned between the molding side and the liner; injecting a thermosetting resin between the liner and the molding side and hardening the thermosetting resin; and detaching the hardened thermosetting resin from the mold; **[[and]]**

a cushion pad, which is attached to the inside of the liner in order to alleviate external shock to the user's head **and comprises a plurality of head supports which extend toward the inner space and contact the user's head; and**

a guide surface having a slant declining forward from a back rim of the

opening, in order to guide air flow near the opening inside the safety helmet.

3-4. **(cancelled)**

5. **(new) The safety helmet of claim 2, further comprising a protrusion protruding to slant downward from a back rim of the opening towards the user, wherein the guide surface is provided on a top surface of the protrusion.**